

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

Described are methods and communication system arrangements for matching transmission resources between a central communication device and a number of decentralized communications devices. Specifically, transmission resource elements which are allocated to a number of decentralized communications devices, are at least partially reduced, and the transmission quality of at least one connection, which is routed via the respective reduced resource element, is determined. The extent to which the respective resource element is modified or retained is a function of the transmission quality. Effective utilization of the transmission resources is achieved while maintaining the transmission quality of the individual connections.